

Cell line	Component (Final concentration)	Provider	Reference
RD	Minimum Essential Medium Eagle HEPES (10 mM) Foetal Bovine Serum (5%) Glutamine (2 mM)	Sigma Gibco Gibco Gibco	M5650 15630-056 10270-098 25030-081
L20B	Minimum Essential Medium Eagle HEPES (10 mM) Foetal Bovine Serum (10%) Glutamine (2 mM)	Sigma Gibco Gibco Gibco	M5650 15630-056 10270-098 25030-081
HEp-2c	Minimum Essential Medium Eagle Foetal Bovine Serum (10%) Glutamine (2 mM)	Sigma Gibco Gibco	M5650 10270-098 25030-081
LLC-MK2	Medium 199 Heat Inactivated Horse Serum (1%) Glutamine (2 mM)	Gibco Gibco Gibco	31150-022 26050-070 25030-081
MA104	Minimum Essential Medium Eagle Foetal Bovine Serum (10%) Glutamine (2 mM) Non-Essential Amino Acids Solution (1X)	Sigma Gibco Gibco Gibco	M5650 10270-098 25030-081 11140-035
L	DMEM High Glucose Foetal Bovine Serum (10%) Glutamine (2 mM)	Gibco Gibco Gibco	11965-092 26050-070 25030-081
D171 hybridoma	RPMI 1640 Heat Inactivated Foetal Bovine Serum (10%) Glutamine (2 mM)	Lonza Gibco Gibco	BE12-167F 10500-056 25030-081
C6/36	Leibovitz's L-15 Medium Foetal Bovine Serum (10%) Non-Essential Amino Acids Solution (1X)	Gibco Gibco Gibco	11415-049 26050-070 11140-035